

HITACHI

CP-X950

Multimedia LCD Projector

A Next-Generation Projector

*Employing the Latest Digital Technology
to Ensure a Superior Presentation Performance*

*Resolution: True XGA, S-XGA (Fine Re-Sizing),
S-VGA (Fine Re-Sizing), VGA (Fine Re-Sizing)*

550 ANSI Lumens

*Remote Control with Mouse Function
and Laser Pointer*

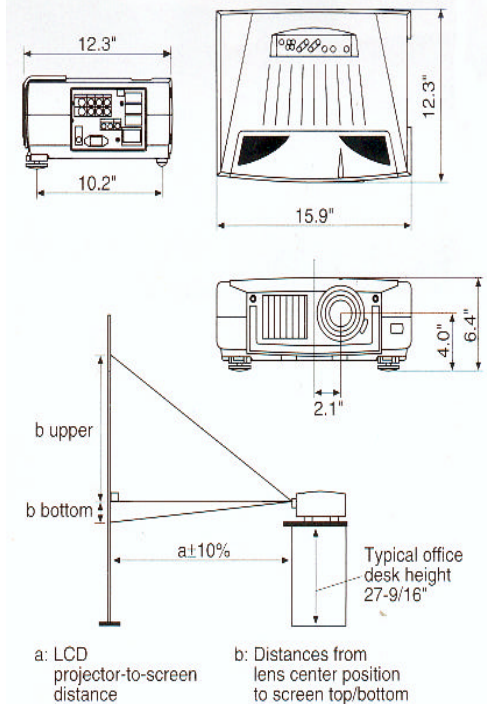


Specifications

Model name	CP-X950	
Liquid crystal panel structure	1.3 polysilicon active-matrix IFT x 3	
Number of pixels	786,432 pixels (V768xH1 024)	
Input signals	VGA, S-VGA, XGA, S-XGA, MAC13", MAC16", MAC19", ° NTSC, NTSC4.43, PAL, M-PAL, SECAM, S-Video	
Resolution	1,024 x 768 color pixels	
Lens	Power zoom (Fm2.3-3.0 f=48.1 -72.1 mm) 1:1.5 power focus	
Lamp	Metal halide lamp 260W (DC)	
Brightness	550 ANSI lumens	
Contrast ratio	200:1	
Speakers	2W + 2W (stereo)	
Power supply	AC100-120V, 5WAC220-240V, 2.2A	
Power consumption	370W	
Operating temperature	32-95° F	
Dimensions (WxHxD)	15.9 x 6.4 x12.3"	
Weight	20.0 lbs.	
Input/output terminals	Video signal S-VIDEO: Mini DIN4-pin terminal x 2 input terminals VIDEO: RCA jack terminal x 2 AUDIO: RCA jack terminal x 2 (L/R) RGB input RGB: signal: D-sub 15-pin shrink terminal x 2 signal terminals AUDIO: Stereo mini jack x 2 RGB output RGB: signal: 0-sub 15-pin shrink terminal x 1 signal terminals AUDIO: Stereo mini jack x 1 Control terminals D-sub 15-pin shrink terminal x 1	
Accessories	Remote control Batteries LR6 Power cord Video/audio cable MAC adaptor cable RS-232C RGB cable cable PS/2 mouse ADB mouse cable Optional rolling travel case (J3000SC)	
	*Note: Image size needs to be adjusted via the on screen menu.	

•All specifications are subject to change without notice.

•All product names and company names are registered trademarks of their respective owners.



Screen Size (inch)	a Min (inch)	a Max (inch)	b Bottom (inch)	b Upper (inch)
20	28.3	43.7	1.7	10.3
30	43.7	66.5	2.6	15.4
40	58.7	89.4	3.4	20.6
50	74.0	111.8	4.3	25.7
60	89.0	134.6	5.1	30.9
70	104.3	157.5	6.0	36.0
80	119.3	180.3	6.9	41.1
100	149.6	225.6	8.6	51.4
110	164.6	248.4	9.4	56.6
120	179.9	270.9	10.3	61.7
150	225.2	339.4	12.9	77.1*
200	300.8	453.1	17.1	102.9
300	452.0	680.3	25.7	154.3